

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-6 (Canceled).

Claim 7 (Currently Amended): ~~[[An]]~~ A first information processing apparatus comprising:

position information acquiring unit configured to acquire position information of the first information processing apparatus;

position information converting unit configured to convert said position information acquired by said position information acquiring unit into converted data to be displayed on an at least one second ~~other~~ information processing apparatus; said converted data being a position map in a predetermined format which permits implementation of a website content;

transmitting unit configured to transmit to a server said converted data at first time intervals and to transmit a message asking the server for data of the position of ~~other~~ the at least one second specified information processing apparatus;

receiving unit configured to receive said data of the position of ~~other~~ the at least one second specified information processing apparatus from the server at second time intervals;

a display unit to display the data of the position of ~~other~~ the at least one second specified information processing apparatus; and

display updating unit configured to supplement the data of the position of ~~other~~ the at least one second specified information processing apparatus displayed with new data at said second time intervals.

Claim 8 (Canceled).

Claim 9 (Currently Amended): An information processing system, comprising:

[[an]] a first information processing apparatus, including:

position information acquiring unit configured to acquire position information of the first information processing ~~system~~ apparatus;

position information converting unit configured to convert said position information acquired by said position information acquiring unit into converted data to be displayed on ~~either~~ an at least one second information processing apparatus; said converted data being a position map in a predetermined format which permits implementation of a website content;

transmitting unit configured to transmit to a server said converted data at first time intervals and to transmit a message asking the server for data of the position of ~~either~~ the at least one second specified information processing apparatus;

first receiving unit configured to receive said data of the position of ~~either~~ the at least one second specified information processing apparatus from the server at second time intervals;

a display unit to display the data of the position of ~~either~~ the at least one second specified information processing apparatus; and

display updating unit configured to supplement the data of the position of ~~either~~ the at least one second specified information processing apparatus displayed with new data at said second time intervals; and

said server including:

second receiving unit configured to receive said converted data from said first information processing apparatus at said first time intervals and to receive said message from a user for data of the position of ~~either~~ the at least one second specified information processing apparatus;

storing unit configured to store said received data into predetermined user-wise directories furnished previously in a storage area which is applicable to individual users;

transmitting unit configured to transmit a data stored in a specified directory in response to a request from the user who sends said message at said second time intervals of updating the data by said specified ~~other~~ at least one second information processing apparatus.

Claim 10 (Currently Amended): A method of information processing using ~~[[an]]~~ a first information processing apparatus, comprising the steps of:

acquiring position information of said first information processing apparatus by said processing apparatus;

converting said position information acquired in said position information acquiring step into converted data to be displayed on ~~other~~ an at least one second information processing apparatus; said converted data being a position map in a predetermined format which permits implementation of a website content;

transmitting to a server said converted data at first time intervals and transmitting a message asking the server for data of the position of ~~other~~ the at least one second specified information processing apparatus;

receiving said data of the position of ~~other~~ the at least one second specified information processing apparatus from the server at second time intervals;

displaying the data of the position of ~~other~~ the at least one second specified information processing apparatus; and

supplementing the data of the position of ~~other~~ the at least one second specified information processing apparatus displayed with new data at said second time intervals.

Claim 11 (Canceled).

Claim 12 (Currently Amended): A method of information processing in an information processing system, comprising the steps of:

acquiring position information of said information processing system by ~~[[an]]~~ a first information processing apparatus;

converting said position information acquired in said position information acquiring step into converted data to be displayed on ~~either~~ at least one second information processing apparatus; said converted data being a position map in a predetermined format which permits implementation of a website content;

transmitting from said first information processing apparatus to a server said converted data at first time intervals and transmitting a message asking the server for data of the position of ~~either~~ the at least one second specified information processing apparatus;

receiving at said server, data including position information from a plurality of information processing apparatus at said first time intervals and receiving said message from a user for data of the position of ~~either~~ the at least one second specified information processing apparatus;

storing said received data into predetermined user-wise directories furnished previously in a storage area which is applicable to individual users;

transmitting data stored in a specified directory of said storage area in response to a request from the user who sends said message at second time intervals of updating the data by said first specified information processing apparatus;

receiving at said first information processing apparatus, said data of the position of ~~either~~ the at least one second specified information processing apparatus from the server at said second time intervals;

displaying the data of the position of ~~either~~ the at least one second specified
information processing apparatus; and

supplementing the data of the position of ~~either~~ the at least one second specified
information processing apparatus displayed with new data at said second time intervals.